

FIGURE 1

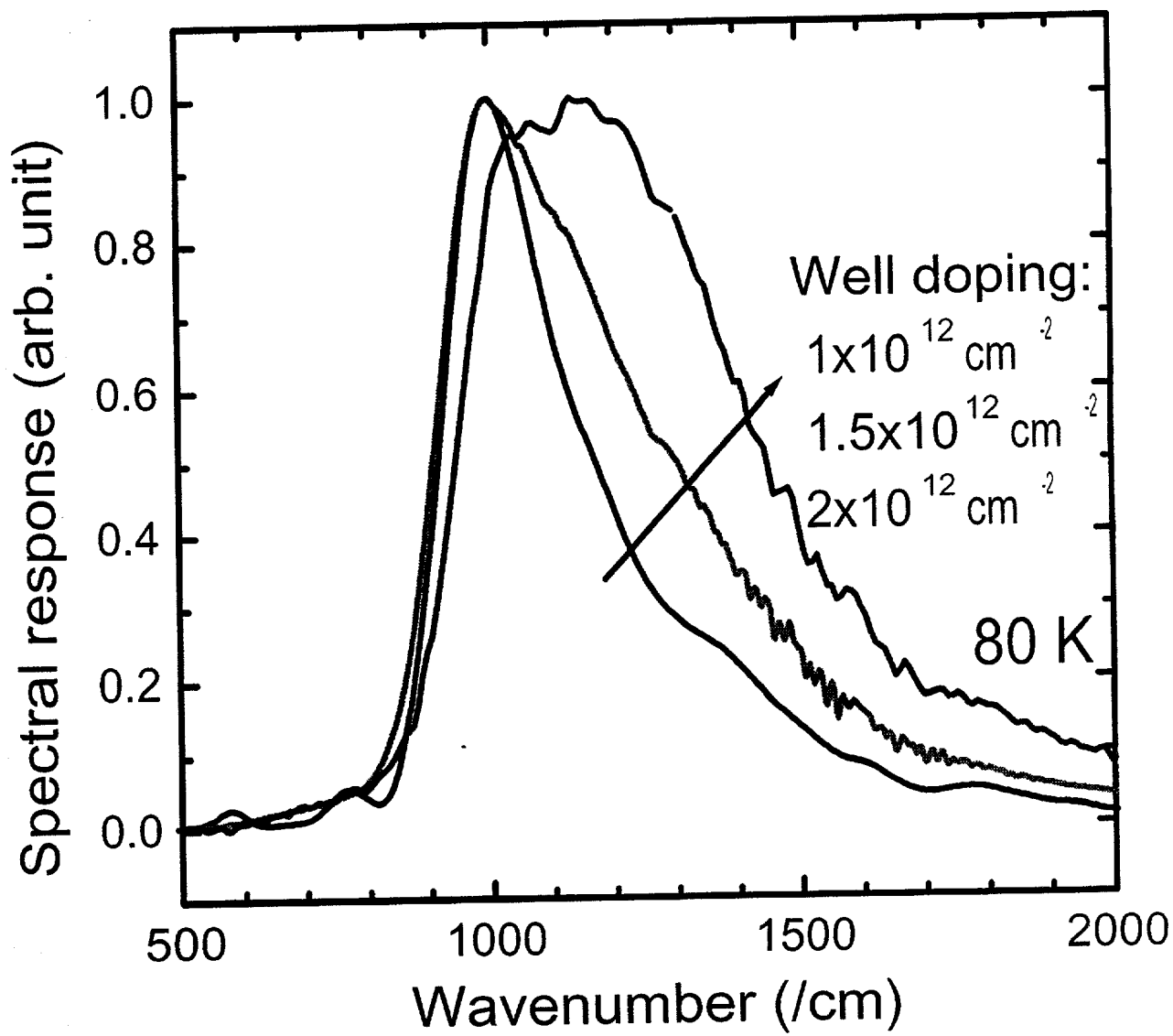
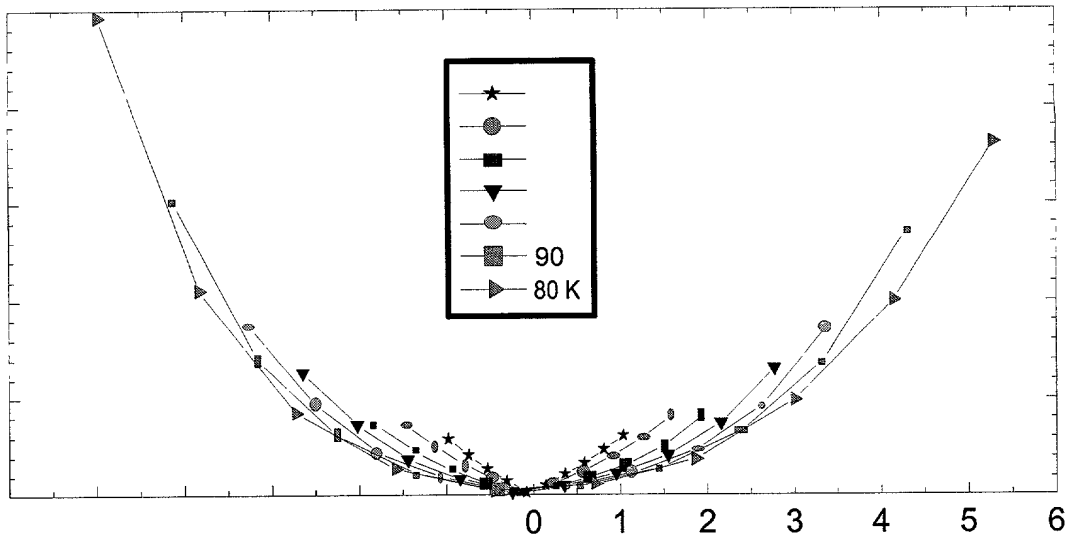


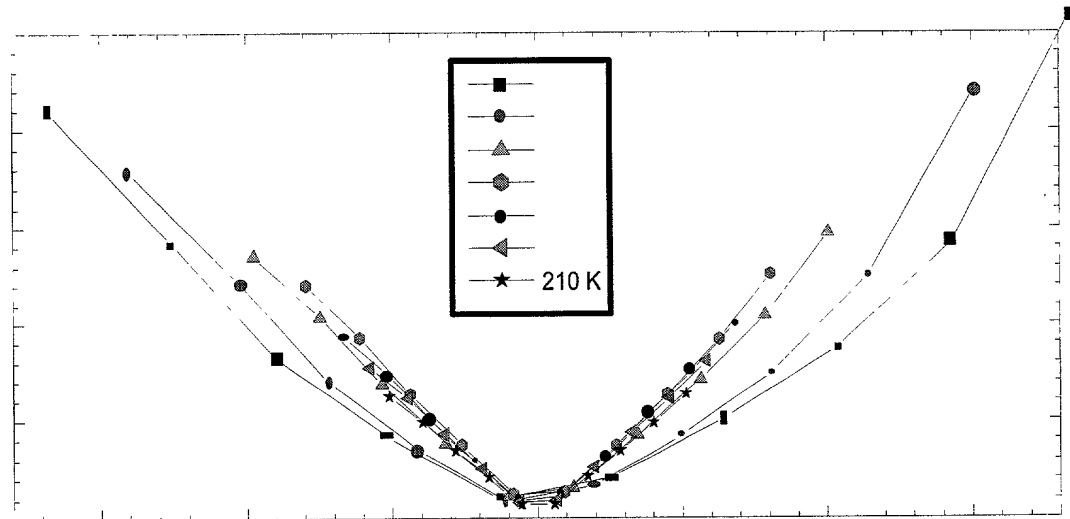
FIGURE 2

Figure 3 shows the responsivity (A/W) versus voltage (V) for various temperatures. The plots show that the responsivity is minimum at zero voltage and increases with increasing voltage. The responsivity also increases with increasing temperature.

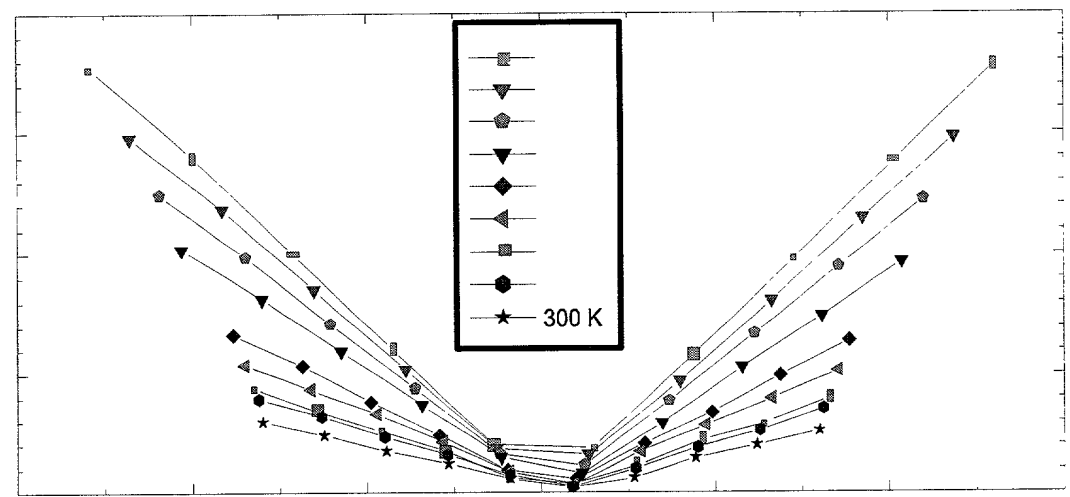
Responsivity (A/W)



Responsivity (A/W)



Responsivity (A/W)



Voltage (V)

FIGURE 3

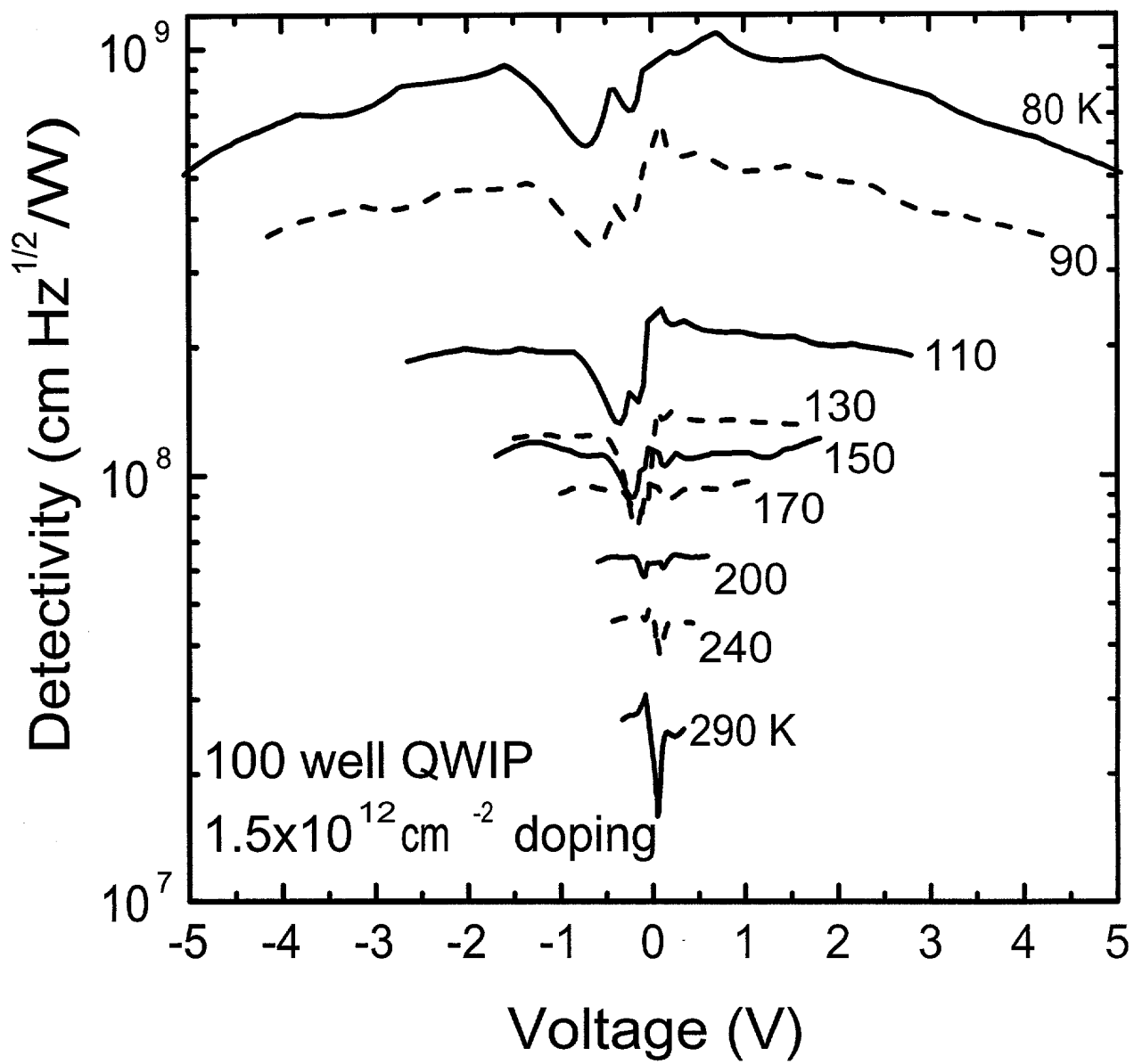


FIGURE 4